

ABSTRACT AMENDMENT(S)

Please amend the following abstract at page 27 of the application:

~~(57)~~ ABSTRACT

The invention concerns a system in a digital wireless data communication network ~~(10)~~ for arranging end-to-end encryption in which the data communication network ~~(10)~~ two or more pieces of terminal equipment ~~(11.1, 11.2)~~ are communicating with one another, including at least

- means ~~(28)~~ for management of encryption parameters (TEK, IV),
- an encryption key stream generator ~~(23)~~,
- means ~~(20)~~ for encrypting a dataflow and for decrypting the encryption with the generated key stream segment (KSS, IV),

and wherein at least one of the pieces of terminal equipment is adapted to function as a special server terminal device ~~(15)~~, which manages and distributes encryption parameters ~~(19)~~ and encryption and/or synchronization applications ~~(32)~~ to the other pieces of terminal equipment ~~(11.1, 11.2)~~ based on an established criterion and in the terminal equipment ~~(11.1, 11.2)~~ are arranged functionalities and means ~~(20, 21, 22, 23)~~ for downloading, saving, managing and carrying out the applications ~~(32)~~.